Title: Communicating and displaying an advertisement using a personal video recorder

## IN THE CLAIMS

Please amend the claims as follows:

1-24. (Withdrawn)

25. (Currently Amended) A method for providing targeted advertising, the method comprising:

compiling consumer profile information;

determining whether a first advertisement matches the consumer profile information, wherein the first advertisement is located [[via]] <u>based on one of</u> a dedicated broadcast frequency from a transmission center <u>and</u> [[or via]] scanning a set of broadcast frequencies from the transmission center <u>if the first advertisement is not located via the dedicated broadcast frequency</u>;

in the event that the first advertisement matches the consumer profile information, recording the first advertisement; and

in the event that the first advertisement does not match the consumer profile information, ignoring the first advertisement.

26. (Previously Presented) The method of claim 25, further comprising:

determining whether the first advertisement is broadcast by the transmission center on the dedicated frequency;

in the event that the first advertisement is broadcast by the transmission center on the dedicated frequency, tuning a receiver to the dedicated frequency;

in response to tuning a receiver to the dedicated frequency, recording the first advertisement on a personal video recorder;

in the event that the first advertisement is not broadcast by the transmission center on the dedicated frequency, scanning the set of broadcast frequencies to locate the first advertisement; and

in response to locating the first advertisement, recording the first advertisement on the personal video recorder.

27. (Previously Presented) The method of claim 26, further comprising: playing a programming signal; detecting a second advertisement having embedded data in the programming signal; determining whether the second advertisement matches the consumer information profile; in response to determining that the second advertisement does not match the consumer information profile, retrieving the first advertisement from the personal video recorder; inserting the first advertisement in the programming signal; and playing the first advertisement.

- 28. (Original) The method of claim 27, wherein the embedded data comprises information indicating the contents of the second advertisement.
- 29. (Previously Presented) The method of claim 28, wherein said determining whether the second advertisement matches the consumer information profile comprises: receiving the embedded data; and

comparing the contents of the second advertisement to the consumer information profile.

- 30. (Previously Presented) The method of claim 27, wherein said determining whether the second advertisement matches the consumer information profile comprises comparing the embedded data to the consumer information profile.
- 31. (Previously Presented) The method of claim 27, wherein said determining whether the second advertisement matches the consumer information profile comprises reviewing the embedded data.

32-41. (Withdrawn)

Dkt: 2050.141US1

42. (Currently Amended) A machine-readable medium comprising instructions, which when implemented by one or more machines cause the one or more machines to perform the following operations:

compiling consumer profile information;

determining whether a first advertisement matches the consumer profile information, wherein the first advertisement is located [[via]] based on one of a dedicated broadcast frequency from a transmission center [[or via]] and scanning a set of broadcast frequencies from the transmission center if the first advertisement is not located [[via]] based on the dedicated broadcast frequency;

in the event that the first advertisement matches the consumer profile information, recording the first advertisement; and

in the event that the first advertisement does not match the consumer profile information, ignoring the first advertisement.